

Figure 1

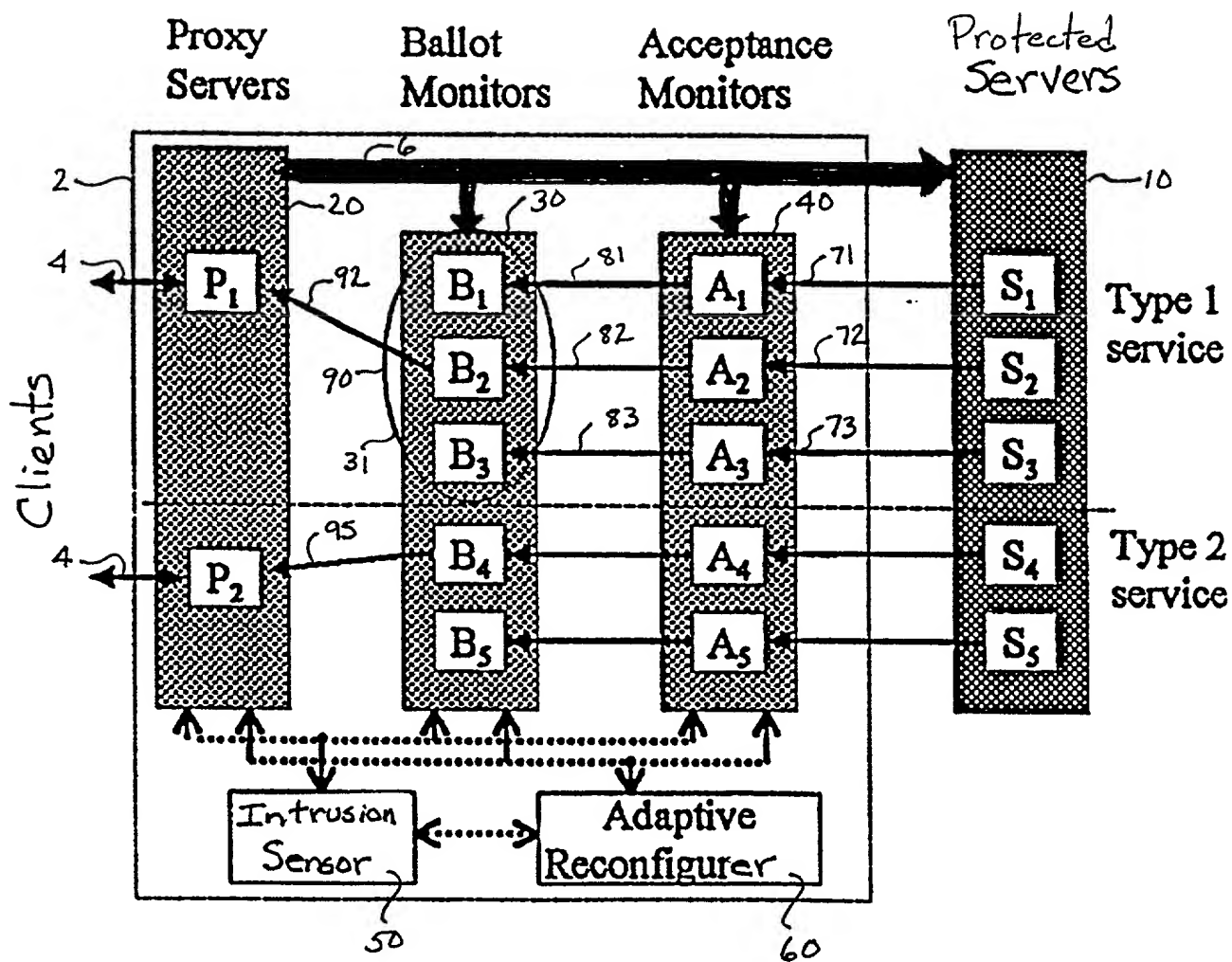


Figure 2

The diagram illustrates a secure distributed system architecture. It is divided into three main sections: Proxy Servers, Ballot Monitors, and Acceptance Monitors, all connected to Protected Servers. Clients (labeled 2) interact with Proxy Servers (P₁, P₂, ..., P_n). Proxy Servers are connected to Ballot Monitors (B₁, B₂, ..., B_v) via a network (20). Ballot Monitors are connected to Acceptance Monitors (A₁, A₂, ..., A_m) via a network (30). Acceptance Monitors are connected to Protected Servers (S₁, S₂, ..., S_n) via a network (40). An Intrusion Sensor (50) is connected to the Proxy Servers and Ballot Monitors. An Adaptive Reconfigurer (60) is connected to the Ballot Monitors and Acceptance Monitors. The entire system is enclosed in a box labeled 100.

Figure 3

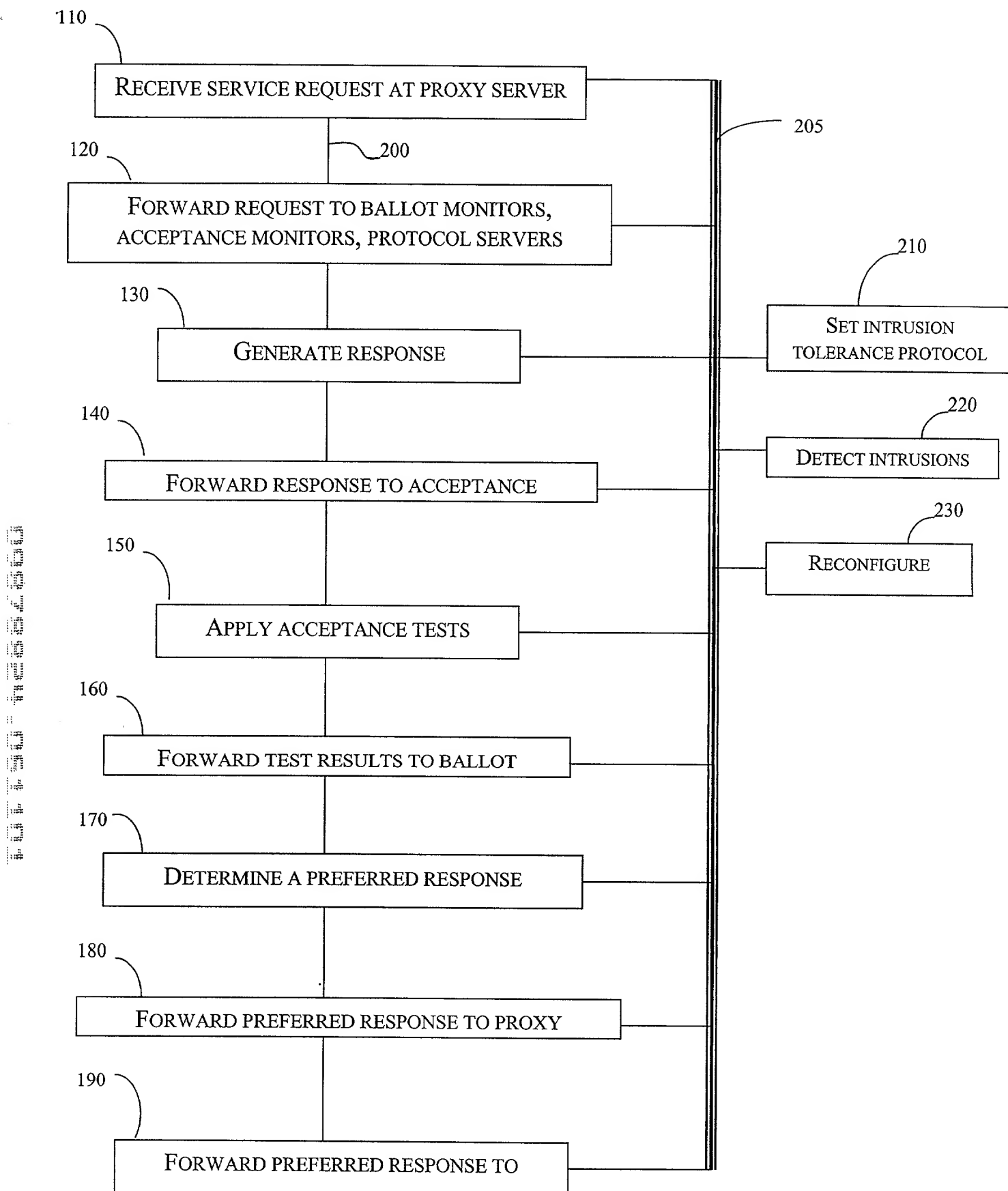


FIGURE 4